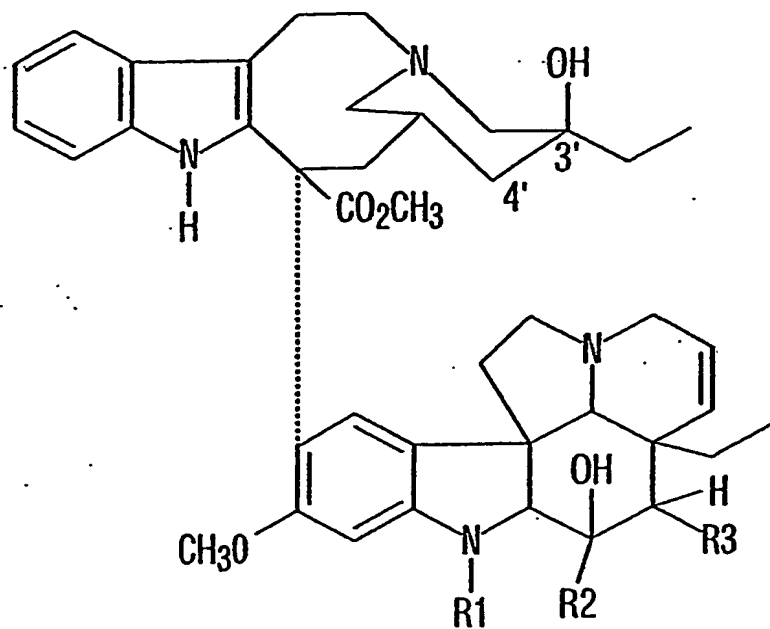


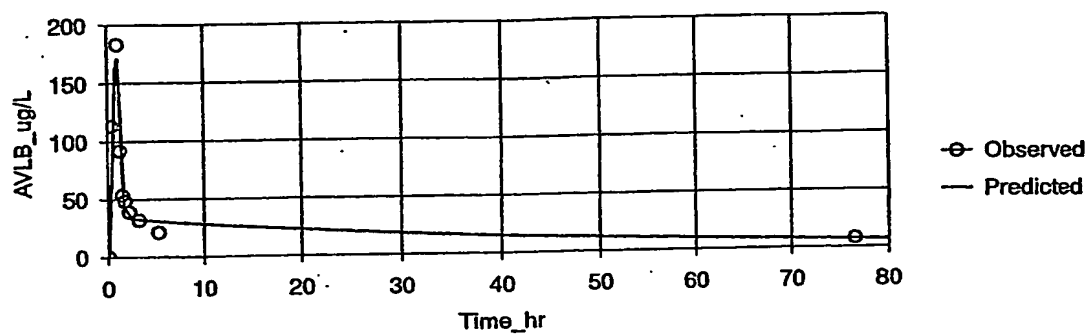
FIGURE 1



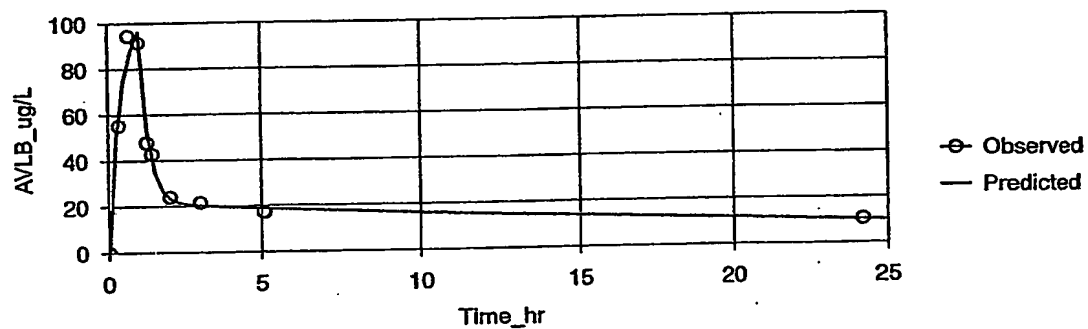
	R1	R2	R3
Vindesine	-CH <sub>3</sub>	-CONH <sub>2</sub>	-OH
Vincristine	-CHO	-CO <sub>2</sub> CH <sub>3</sub>	-OCOCH <sub>3</sub>
Vinblastine	-CH <sub>3</sub>	-CO <sub>2</sub> CH <sub>3</sub>	-OCOCH <sub>3</sub>

## INDIVIDUAL PATIENT MODEL FITS

Patient 1



Patient 2



Patient 3

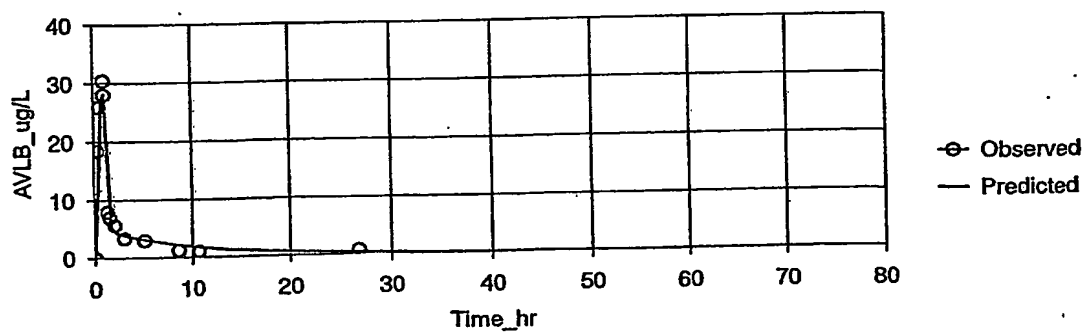
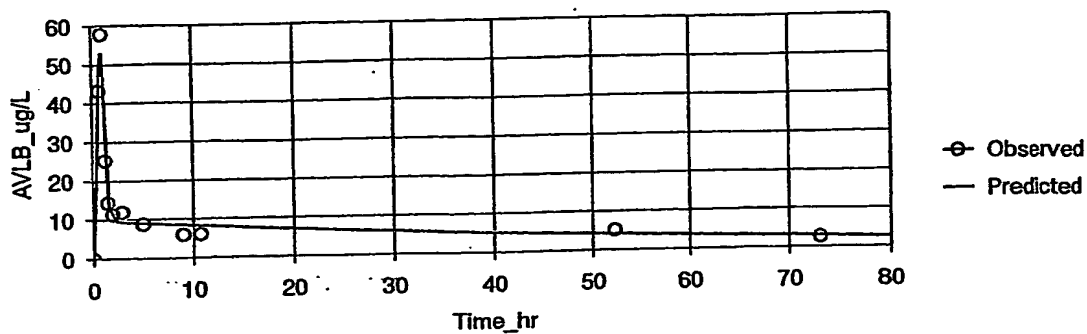
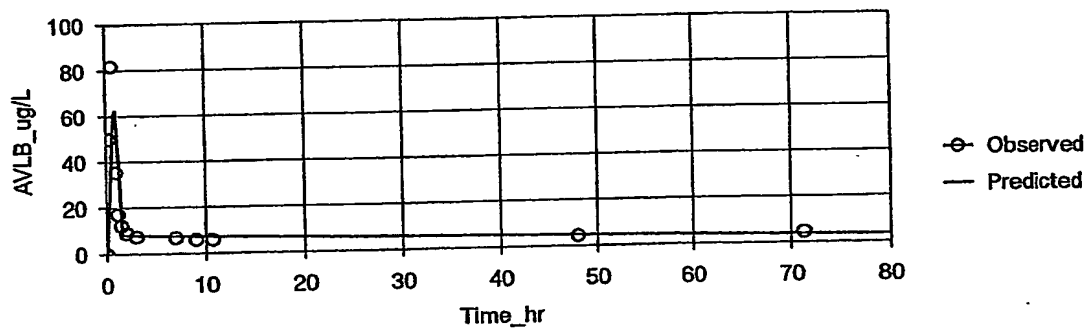


FIGURE 2

Patient 4



Patient 5



Patient 6

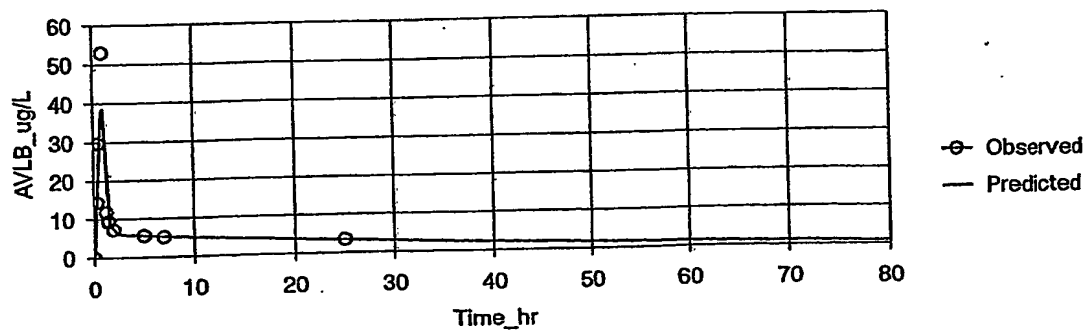
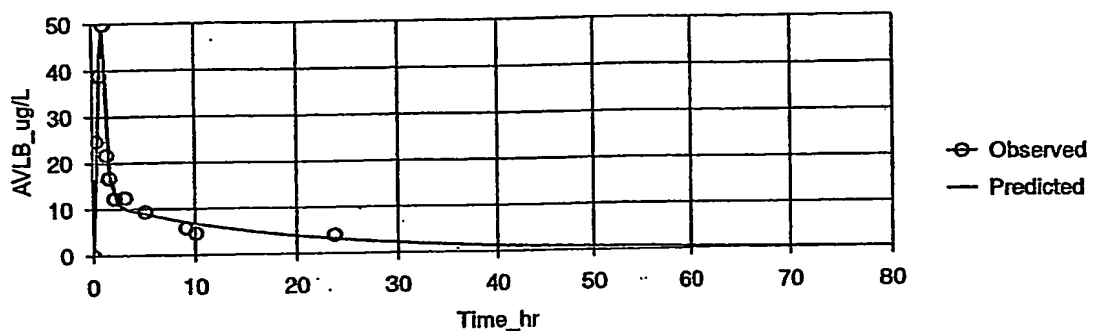
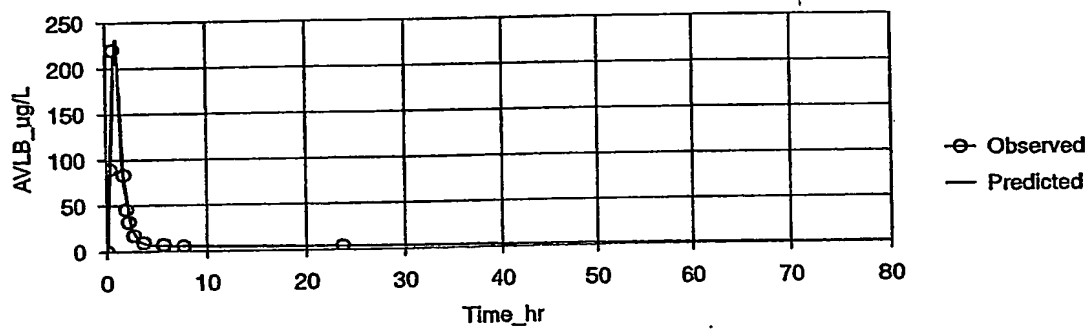


FIGURE 2 cont'd

Patient 7



Patient 8



Patient 9

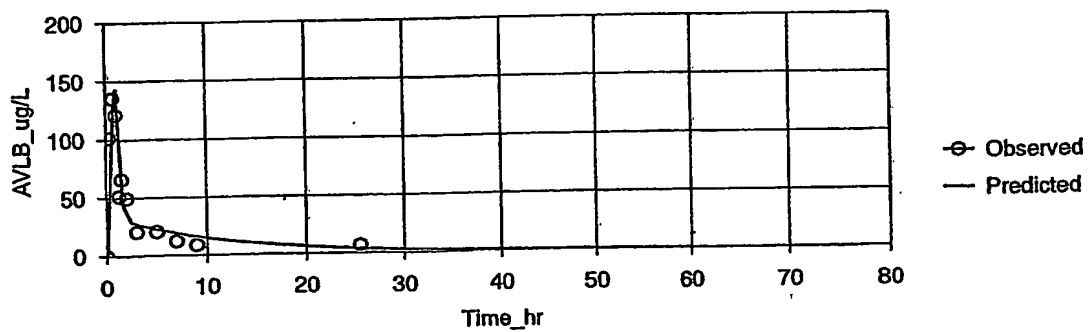
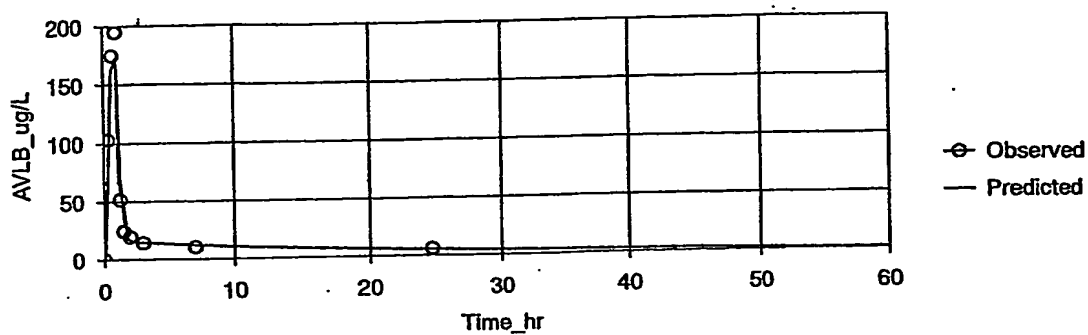
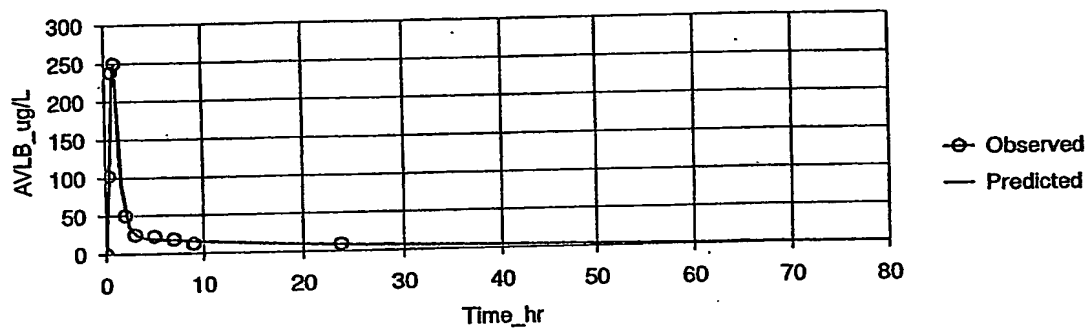


FIGURE 2 cont'd

Patient 10



Patient 11



Patient 12

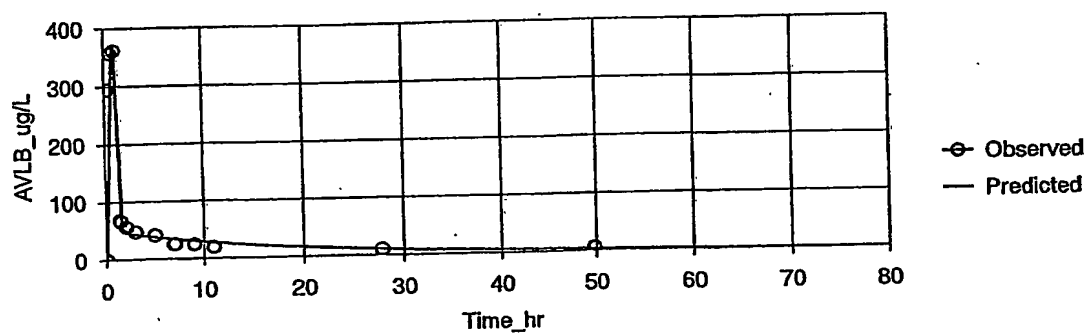
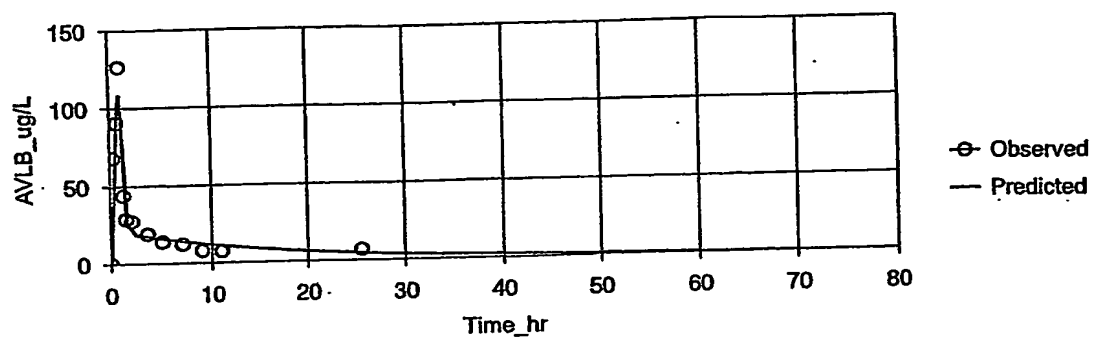
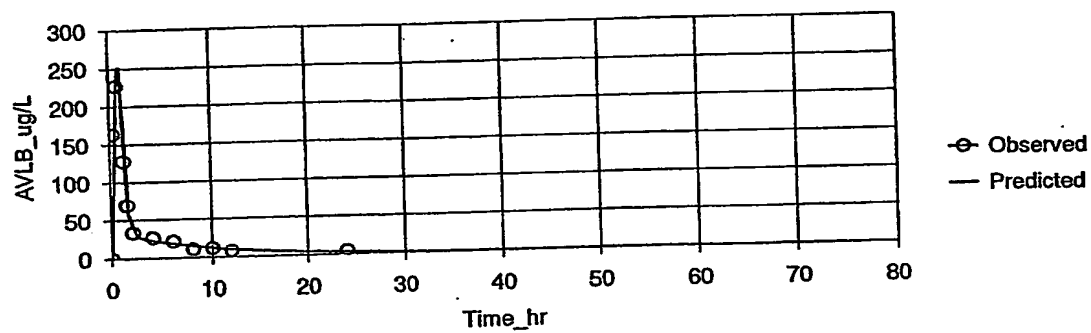


FIGURE 2 cont'd

Patient 13



Patient 14



Patient 15

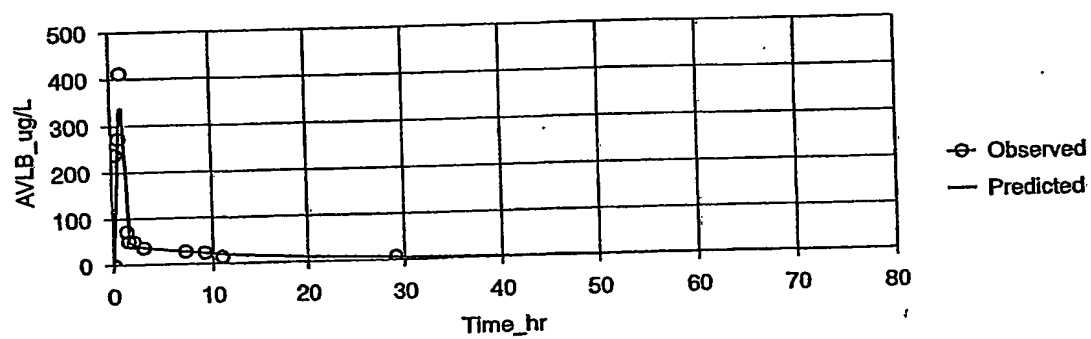
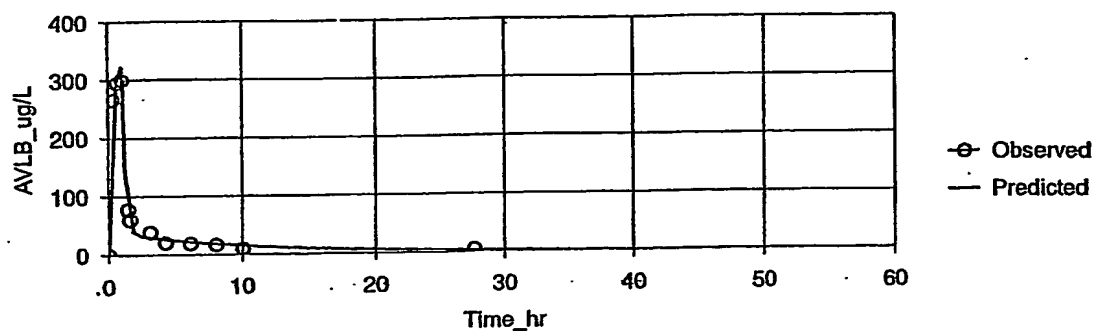
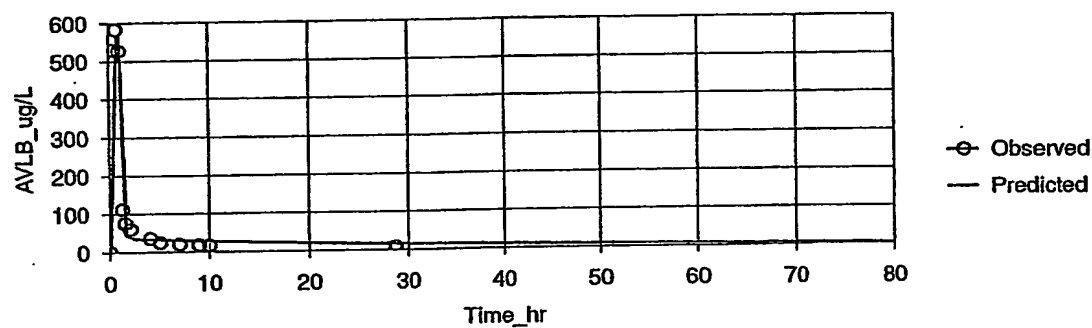


FIGURE 2 cont'd

Patient 16



Patient 17



Patient 18

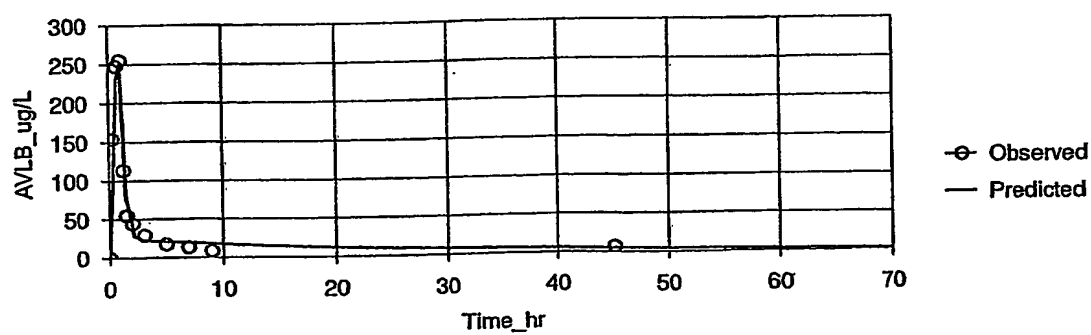
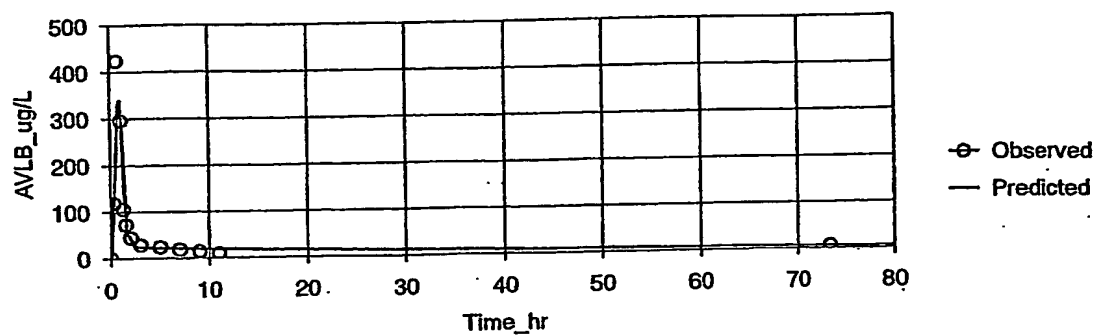


FIGURE 2 cont'd

Patient 19



Patient 20

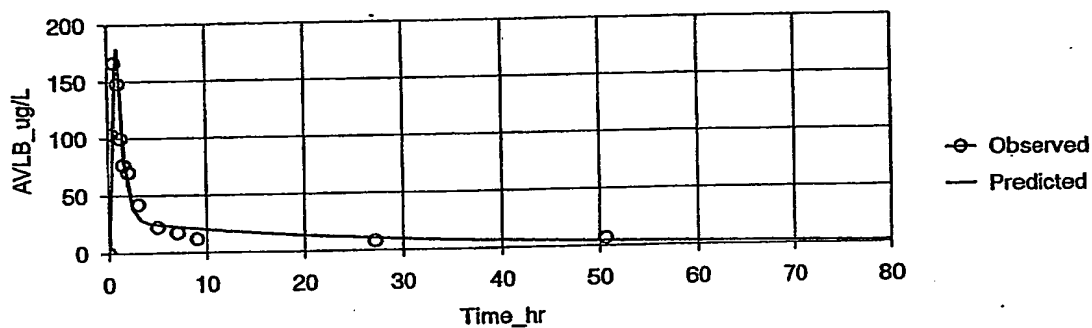


FIGURE 2 cont'd



FIGURE 3

Clearance vs. Dose

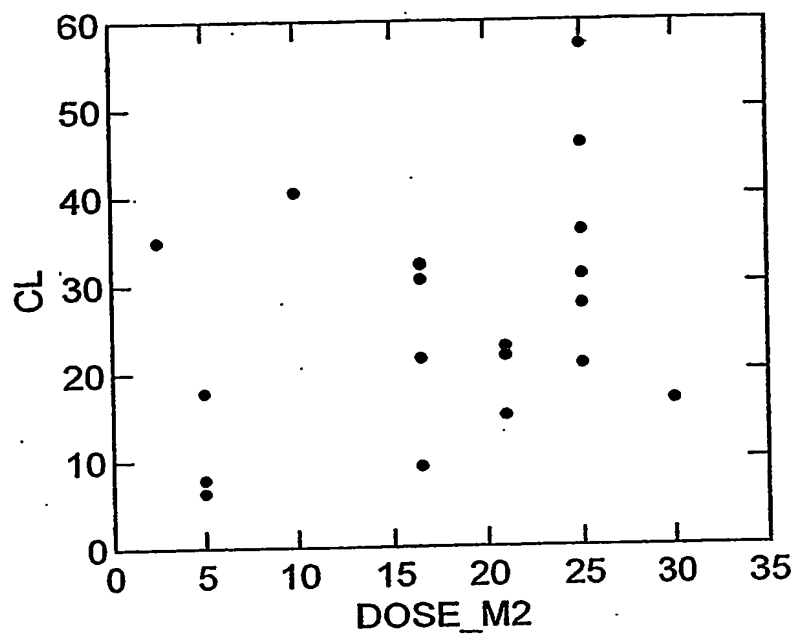


FIGURE 4

AUC vs. Dose

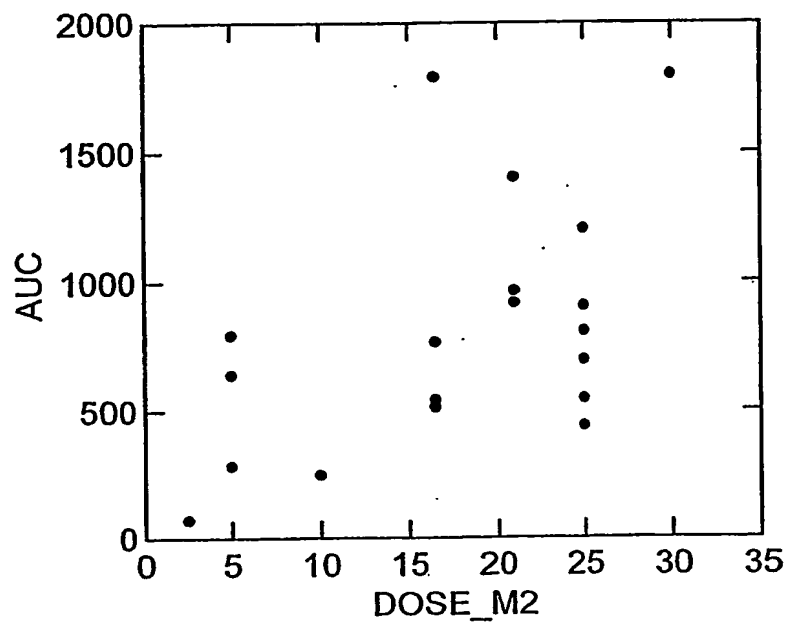


FIGURE 5

Half-Life vs. Dose

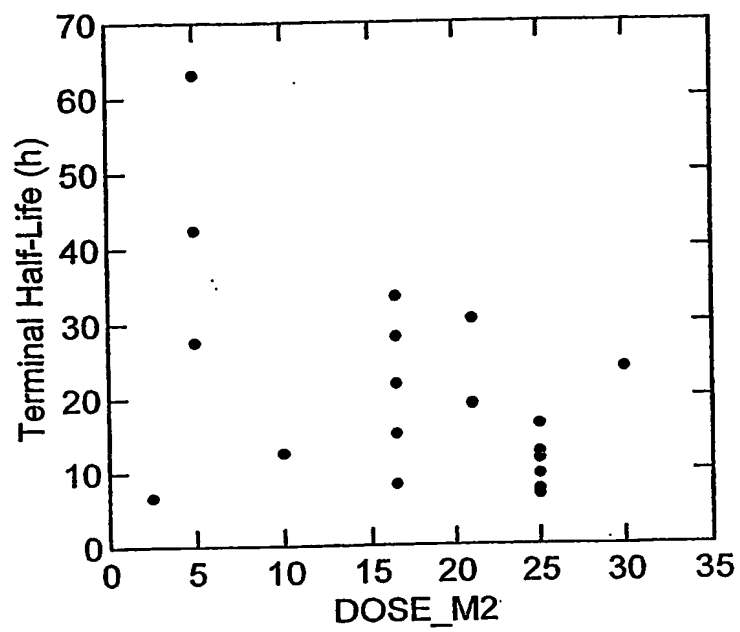


FIGURE 6

Cmax vs. Dose

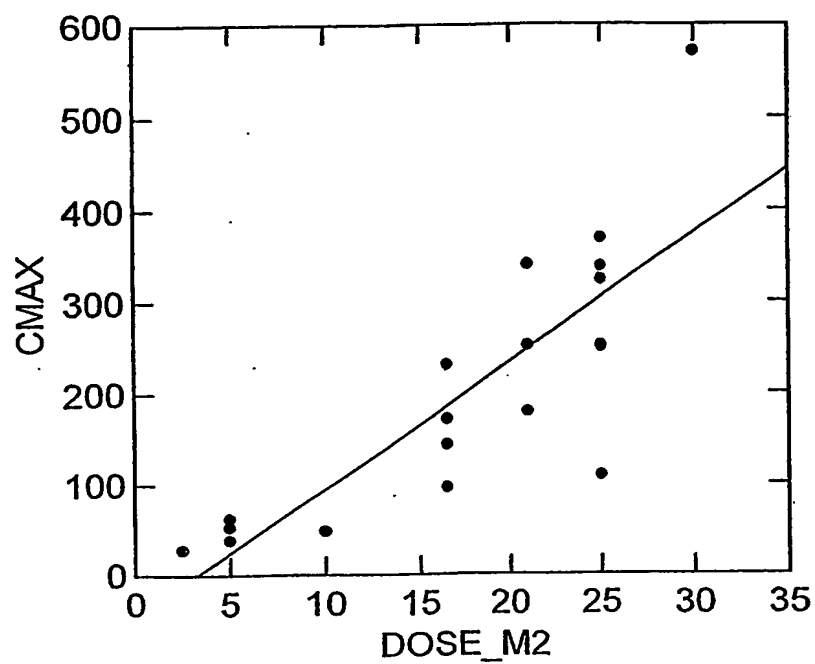


FIGURE 7

## Goodness of Fit Plot

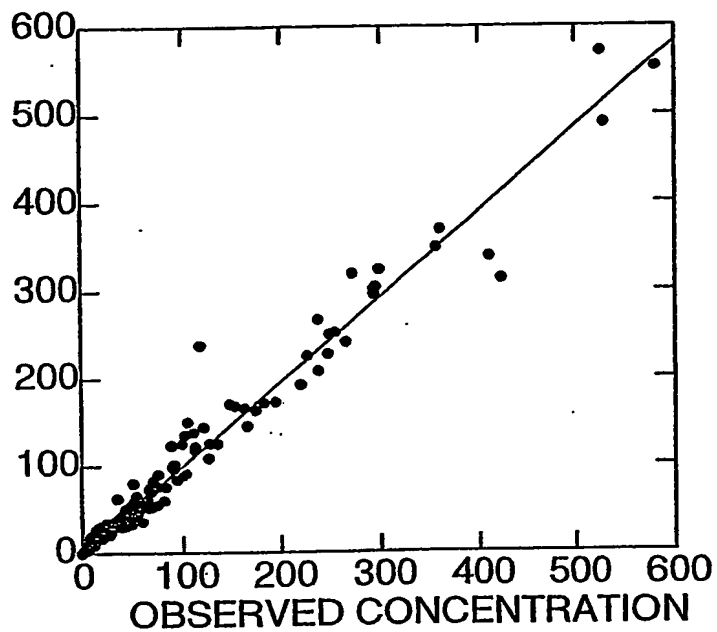


FIGURE 8

